

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (CURRENTLY AMENDED) A holder assembly for a data carrier comprising:
a cover and a holder with an insert-space defined in between the cover and the holder; and
a back which connects the cover with the holder, wherein at least one part of the back makes an angle between 10° and 80° with the holder and where the holder includes a tight thread connected to at least one hook releasably engagable with the cover and a button that rests upon the thread which when depressed releases the hook;
wherein the button is located adjacent a hinge axis and a lock is adjacent a front side and opposite the back, wherein the thread connects to the button and to the hook.
2. (PREVIOUSLY PRESENTED) The assembly according to claim 1, wherein at least part of the back makes an angle between 20° and 70° with the holder.
3. (PREVIOUSLY PRESENTED) The assembly according to claim 1 wherein the back has a cross-section that is at least partially curved.
4. (PREVIOUSLY PRESENTED) The assembly according to claim 3 wherein the back side is made of a spherical shaped transparent material.
5. (PREVIOUSLY PRESENTED) The assembly according to claim 4, wherein the holder further includes at least one edge that cooperates with the spherical shaped transparent material.

6. (CURRENTLY AMENDED) The assembly according to ~~claim 5~~
claim 1, wherein the back is adjacent an axis of ~~[[a]] the~~ hinge and the back runs parallel to the
axis of the hinge.

7. (CURRENTLY AMENDED) The assembly according to ~~claim 6~~
claim 1, wherein the ~~assembly includes at least one~~ lock ~~is~~ formed by at least one groove
formed in ~~[[a]] the~~ cover and ~~the~~ at least one hook located in the holder where the hook
releasably cooperates with the groove.

8. (CURRENTLY AMENDED) The assembly according to ~~claim 7~~
claim 1, wherein that the hook is a flexible material.

9. (CURRENTLY AMENDED) The assembly according to ~~claim 8~~
claim 7, wherein the ~~assembly includes an operation element which is~~ thread is connected to the
hook and button such that using the ~~operation element~~ button results in flexible movement of
the hook out of cooperation with the groove.

10. - 13. (CANCELLED)

14. (PREVIOUSLY PRESENTED) The assembly according to claim 1,
wherein the insert-space further includes a curved edge for positioning the data carrier, and a
supporting surface for the data carrier where the support surface slants towards the back.

15. (PREVIOUSLY PRESENTED) The assembly according to claim 14,
wherein the supporting surface has an angle between 1° and 20° with reference to a bottom side
of the holder.

16. - 17. (CANCELLED)

18. (PREVIOUSLY PRESENTED) The assembly according to claim 1,
wherein the holder will be assembled by a beam shape part and a taco-shape part.

19. (CANCELLED)